

**RECEIVED
CENTRAL FAX CENTER****MAR 12 2007****The Law Office of Richard S. Erbe
FACSIMILE COVER SHEET****Date:** March 11, 2007**To:** Mr. Julio C. Gonzalez
U.S. Patent and Trademark Office**Facsimile:** (703) 872-9306
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2024**From:** Richard S. Erbe**Facsimile:** (805) 522-7636
Phone: (805) 522-7636**Re:** Application Number 10/626,294**Dear Mr. Gonzalez:**

Following up on our recent telephone discussion, the publication of the referenced patent application contains a number of errors, which are spelled out in the enclosed pages.

Please make this part of the record and advise Publications as appropriate.

Best regards,

Special Instructions**Total number of pages being sent: 3 (including this page).**

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Notes:

Heading above [0059] has 'INVENTION' misspelled as 'NVETION'

[0071] 'across' misspelled 'accore'

[0095] equation incorrectly entered, should be

$$f(t_{\max}) = -\omega_{RC} e^{-\omega_{RC} t_{\max}} + \omega_{gen} \sin \omega_{gen} t_{\max} + \omega_{RC} \cos \omega_{gen} t_{\max} \\ \equiv 0$$

[0129] equation incorrectly entered, should be

$$e^{-t_{\max}/R_{source}C_{optimal}} \{ [3 - (\omega_{gen} R_{source} C_{optimal})^2] \\ \omega_{gen} R_{source} C_{optimal} + 2[1 + (\omega_{gen} R_{source} C_{optimal})^2] \\ \omega_{gen} t_{\max} \} - [3 - (\omega_{gen} R_{source} C_{optimal})^2] \\ \omega_{gen} R_{source} C_{optimal} \cos \omega_{gen} t_{\max} + \\ [1 - 3(\omega_{gen} R_{source} C_{optimal})^2] \sin \omega_{gen} t_{\max} = 0$$

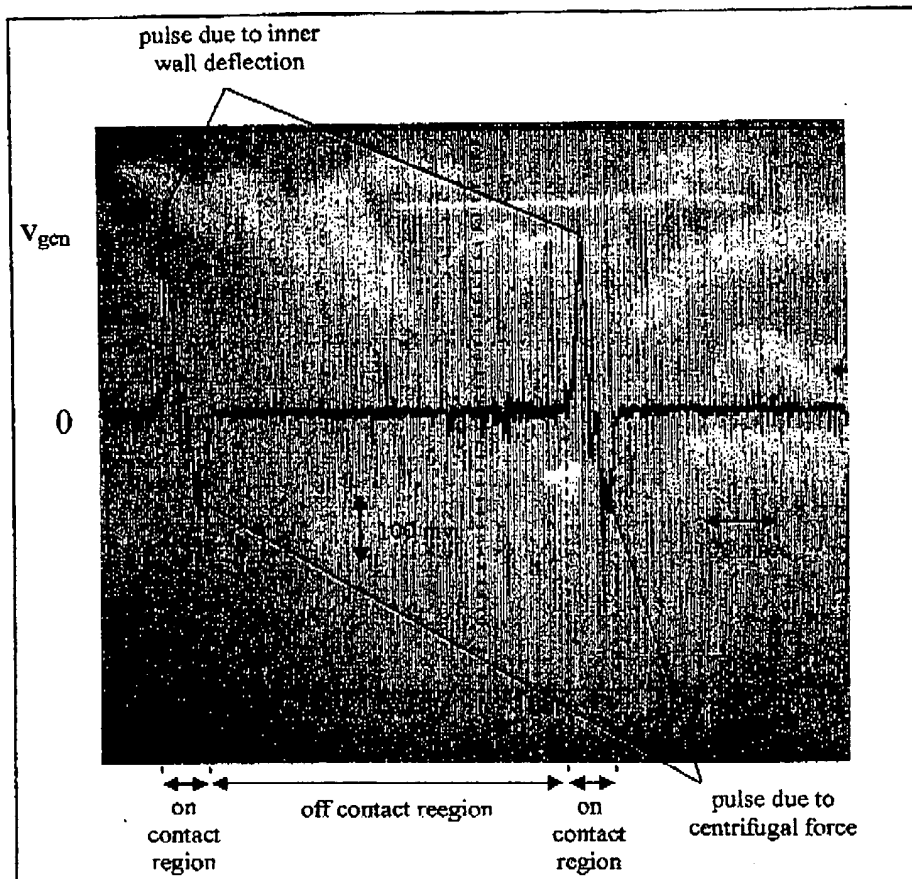
[0130] equation incorrectly entered, should be

$$[(3 - \alpha^2)\alpha + 2(1 + \alpha^2)\beta]e^{-\beta/\alpha} - (3 - \alpha^2)\alpha \cos \beta + (1 - 3\alpha^2)\sin \beta = 0$$

[0132] equation incorrectly entered, should be

$$\alpha = \omega_{gen} R_{source} C_{optimal}$$

Graph 9 is has been darkend and the first pulse is lost in the darkness. It should look like



Graph 2: the voltage vs. time generated by a demonstration radial magnet-coil inner wall deflection generator